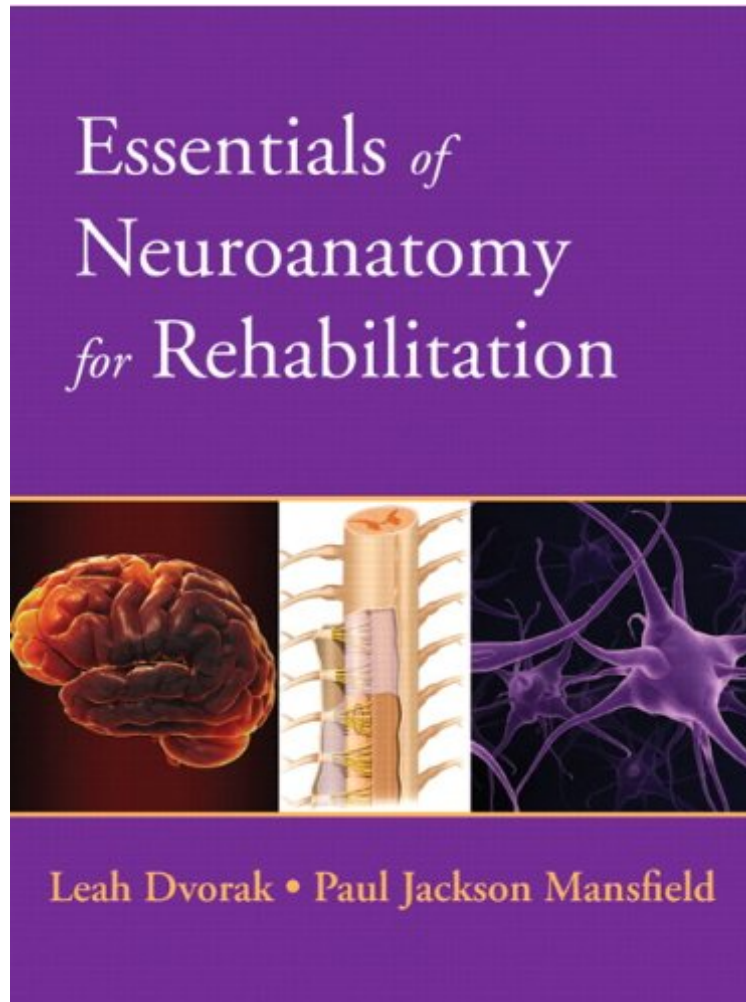


## Essentials of Neuroanatomy for Rehabilitation

*Leah Dvorak, Paul Mansfield*  
audiobook | \*ebooks | Download PDF | ePub | DOC



 Download

 Read Online

#709151 in Books Prentice Hall 2012-02-26 Original language: English PDF # 1 10.70 x .70 x 8.40l, 1.40  
#File Name: 0135023882336 pages | File size: 47.Mb

**Leah Dvorak, Paul Mansfield : Essentials of Neuroanatomy for Rehabilitation** before purchasing it in order to gauge whether or not it would be worth my time, and all praised Essentials of Neuroanatomy for Rehabilitation:

3 of 3 people found the following review helpful. Lots of typos and some conflicting information By L.P. I don't like this textbook for several reasons. There are numerous typos. There's at least one instance of clearly conflicting information, about regeneration of pain receptors. More than once the text references a picture that doesn't give the information indicated. The images are overly large and overly simplified which actually makes the information less clear. There's a large quantity of repeated information. This book could be at least 1/3 shorter. It needs a good editor and proofreader. 0 of 0 people found the following review helpful. Easy to understand but some material is too simplified for ... By Megan Fairly basic for neuroanatomy. Easy to understand but some material is too simplified for things we need to know. 0 of 0 people found the following review helpful. I love this book because it's very straight

forwardBy CustomerI love this book because it's very straight forward. Very nice pictures and absolutely basic and concise vocabulary which makes it easy to understand.

ESSENTIALS OF NEUROANATOMY FOR REHABILITATION makes the complex and beautiful human nervous system as clear, transparent and easy to understand as possible. It gives healthcare students a solid foundation in the human nervous systems structures, pathways, connections, and functions; and helps them apply this knowledge in treating and educating patients with neurological challenges. Clear, vivid, and concise, it avoids extraneous detail while illuminating the brain, spinal cord and peripheral nervous system with large, uncluttered art. Patient case studies and clinical boxes bring key concepts to life; questions associated with these discussions assess students understanding and promote deeper insight. Organized to reflect the authors many years of effective neuroanatomy teaching, the text includes full chapters on crucial topics such as movement, cognition and behavior, development and aging, and healing the brain.